L Number	Hits	Search Text	DB	Time stamp
2	5	hash adj tree	EPO; JPO; DERWENT	2001/11/14 10:46
3	55513	sign signed signing signature	EPO; JPO; DERWENT	2001/11/14 10:47
4	309	leaf adj node	EPO; JPO; DERWENT	2001/11/14 10:35
5	1075238	interval range	EPO; JPO; DERWENT	2001/11/14 10:35
6	55532	(sign signed signing signature) or (leaf adj node) same (interval range)	EPO; JPO; DERWENT	2001/11/14 10:36
7	3171	((sign signed signing signature) or (leaf adj node)) same (interval range)	EPO; JPO; DERWENT	2001/11/14 10:36
8	20	(leaf adj node) same (interval range)	EPO; JPO; DERWENT	2001/11/14 10:36
9	42444	tree	EPO; JPO; DERWENT	2001/11/14 10:46
10	89	(sign signed signing signature) with tree	EPO; JPO; DERWENT	2001/11/14 10:47
-	45	hash adj tree	USPAT; US-PGPUB	2001/11/14 10:34
-	1458	leaf adj node	USPAT; US-PGPUB	2001/09/26 07:23
-	1002	leaf adj node	USPAT; US-PGPUB	2001/11/13 17:24
-	21	(hash adj tree) and (leaf adj node)	USPAT; US-PGPUB	2001/09/26 07:24
-	48	hash adj tree	USPAT; US-PGPUB	2001/11/13 16:47
-	119679	sign signed signing signature	USPAT; US-PGPUB	2001/11/13 16:51
-	1724	root adj node	USPAT; US-PGPUB	2001/11/13 16:52
-	39	(sign signed signing signature) same ((hash adj tree) or (root adj node))	USPAT; US-PGPUB	2001/11/13 16:52
-	1042	leaf adj node	USPAT; US-PGPUB	2001/11/13 17:24
-	1440439	interval or range	USPAT; US-PGPUB	2001/11/13 17:25
-	42	(leaf adj node) with (interval or range)	USPAT; US-PGPUB	2001/11/14 10:33

- Drafts
- Pending
- Active
  - L1: (534) "leaf node" with "root node"
  - L2: (7460) sign$4 with root
  - L5: (66) "hash tree"
  - L6: (3) 4 same 5
  - L7: (3) 4 and 5
  - L8: (2) sort$3.clm. and 7
  - L9: (1) 5 with sort$4.clm.
  - L4: (31) 2 with 1
- Failed

Search List Browse Queue Clear

DBs USPAT

Default operator: OR

2 with 1

BRS form   IS&R form   Image   Text   HTML

	Document ID	Issue Date	Title	Current O	Current XR	Inventor
1	US 6633578 B1	20031014	Transmission interface unit in transmission system	370/419	370/489; 710/104	Matsumaru, Makoi
2	US 6571250 B1	20030527	Method and system for processing queries in a data processing system using index	707/101	707/3	Hara, Norihiro
3	US 6532540 B1	20030311	Apparatus and method for demonstrating and confirming the status of a digital certificates and other data	713/158	713/175	Kocher, Paul Carl
4	US 6519634 B1	20030211	Method of generating IEEE 1394 virtual network in which a virtual network controller is connected to generate self ID packets as virtual node ID	709/220	709/221	Song, Jung-ho et al.
5	US 6496485 B1	20021217	Method of loop breaking tree indentification in a system bus hierarcy	370/257	370/447; 370/461	Le, Thang Vinh
6	US 6442689 B1	20020827	Apparatus and method for demonstrating and confirming the status of a digital certificates and other data	713/158		Kocher, Paul Carl
7	US 6415279 B1	20020702	Method and access means for determining the storage address of a data value in a memory device	707/2	704/222	Gard, Bengt Erik In al
8	US 6252909 B1	20010626	Multi-carrier transmission system utilizing channels of different bandwidth	375/260	329/357; 375/219	Tzannes, Michael A
9	US 6101550 A	20000808	Method and structure for interrupt polling signal bandwidth allocation in universal serial bus (USB) system	709/241	709/239; 709/240	Zucker, J. Steven
10	US 6009107 A	19991228	Data transmission system	370/535	370/537; 370/542	Arvidsson, Carl-Eri
11	US 5903651 A	19990511	Apparatus and method for demonstrating and confirming the status of a digital certificates and other data	713/158		Kocher, Paul Carl
12	US 5841976 A	19981124	Method and apparatus for supporting multipoint communications in a protocol-independent manner	709/204	370/260; 370/261	Tai, Tsung-Yuan C
13	US 5802289 A	19980901	Method for propagating preemptive bus initialization on an acyclic directed graph	709/248	710/111	Oprescu, Florin
14	US 5784648 A	19980721	Token style arbitration on a serial bus by passing an unrequested bus grand signal and returning the token by a token refusal signal	710/40	710/120; 710/243	Duckwall, William
15	US 5784557 A	19980721	Method and apparatus for transforming an arbitrary topology collection of nodes into an acyclic directed graph	709/220	370/254; 370/255	Oprescu, Florin
16	US 5740280 A	19980414	Image representation using tree-like structures	382/240	358/1.9	Leonardi, Riccardo
17	US 5630173 A	19970513	Methods and apparatus for bus access arbitration of nodes organized into acyclic directed graph by cyclic token passing and alternatively propagating request to root node and grant signal to the child	710/40	710/120; 710/243	Oprescu, Florin
18	US 5627821 A	19970506	Defect notification method in a multipoint ATM network	370/242	370/248; 370/397	Miyagi, Morihito
19	US 5606642 A	19970225	Audio decompression system employing multi-rate signal analysis	704/205		Stautner, John P. et
20	US 5557779 A	19960917	Method for distributing a clock signal within a semiconductor integrated circuit by minimizing clock skew	716/6		Minami, Fumihiro
21	US 5410491 A	19950425	Method for distributing a clock signal within a semiconductor integrated circuit by minimizing clock skew	716/6	703/19	Minami, Fumihiro
22	US 5408580 A	19950418	Audio compression system employing multi-rate signal analysis	704/205		Stautner, John P. et
23	US 5394556 A	19950228	Method and apparatus for unique address assignment, node self-identification and topology mapping for a directed acyclic graph	709/220	340/825.02; 709/223	Oprescu, Florin
24	US 5379355 A	19950103	Data encoding using one or more adaptive decision trees	382/238	375/241; 382/240	Allen, James D.
25	US 5301333 A	19940405	Tree structured variable priority arbitration implementing a round-robin scheduling policy	710/244	340/825.5; 370/370	Lee, Kuo-Chu
26	US 5274718 A	19931228	Image representation using tree-like structures	382/240	358/1.9	Leonardi, Riccardo
27	US 5263124 A	19931116	Method for producing a binary tree, pattern recognition and binary vector classification method using binary trees, and system for classifying binary vectors	382/159	382/226	Weaver, Charles S.
28	US 5245609 A	19930914	Communication network and a method of regulating the transmission of data packets in a communication network	370/235	340/825.02; 370/256	Ofek, Yoram et al.
29	US 5191578 A	19930302	Packet parallel interconnection network	370/418	340/825.5; 370/369	Lee, Kuo-Chu
30	US 5067132 A	19911119	One out of N checking apparatus and method	714/806		Blakkan, John A.
31	US 4464650 A	19840807	Apparatus and method for compressing data signals and restoring the compressed data signals	341/51	341/67; 341/87	Eastman, Willard L